

-	5	5877583.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:14
-	114	reconfigur\$6 adj10 digital adj10 process\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:20
-	26719	film adj10 conver\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:17
-	2	(reconfigur\$6 adj10 digital adj10 process\$4) and (film adj10 conver\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:19
-	47	reprogram\$7 and (film adj10 conver\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:19
-	183057	digital adj10 process\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:21
-	17	(reprogram\$7 and (film adj10 conver\$6)) and (digital adj10 process\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:21
-	0	6611293.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/22 16:27
-	2	5915818.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 15:41
-	1	5915818.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 15:42
-	3	5886772.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 15:44
-	1	5808668.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 15:45
-	5	5933186.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:33
-	223930	optical adj10 device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:33

-	2625	photosensor adj10 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:33
-	521	((optical adj10 device) and (photosensor adj10 array))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:34
-	130464	a/d adj10 conver\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:34
-	97	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:35
-	2004	digital adj10 process\$4 adj10 cor\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:40
-	3	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4 adj10 cor\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:41
-	183268	digital adj10 process\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:40
-	296	motion adj10 picture adj10 file	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:42
-	0	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and (motion adj10 picture adj10 file)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:42
-	26746	film adj10 conver\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:49
-	2	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and (film adj10 conver\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:45
-	7885	field adj10 program\$8 adj10 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:45
-	1	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and (field adj10 program\$8 adj10 array)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:48
-	42	((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:46

-	42	((((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and conver\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:47
-	611	preprogram\$7 adj10 circuit	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:48
-	1045	reprogram\$7 adj10 circuit	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:48
-	0	((((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and (reprogram\$7 adj10 circuit)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:48
-	0	(((((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and conver\$8) and (reprogram\$7 adj10 circuit)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:49
-	0	(((((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4)) and conver\$8) and (preprogram\$7 adj10 circuit)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/23 18:49
-	18	film and (((optical adj10 device) and (photosensor adj10 array)) AND (a/d adj10 conver\$6)) and (digital adj10 process\$4))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 15:36
-	5	5877583.uref.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 15:38
-	0	6456341.uref.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 15:38
-	1	6384874.uref.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 18:08
-	0	6082410.uref.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 16:14
-	37	(348/748).CCLS.	USPÄT	2003/09/25 16:31
-	33	(348/749).CCLS.	USPAT	2003/09/25 16:56
-	91957	seal adj10 ring	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 16:57
-	1180	snap adj10 on	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 16:57
-	3508	garden adj10 hose	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/25 16:57